TABLE NO. 40

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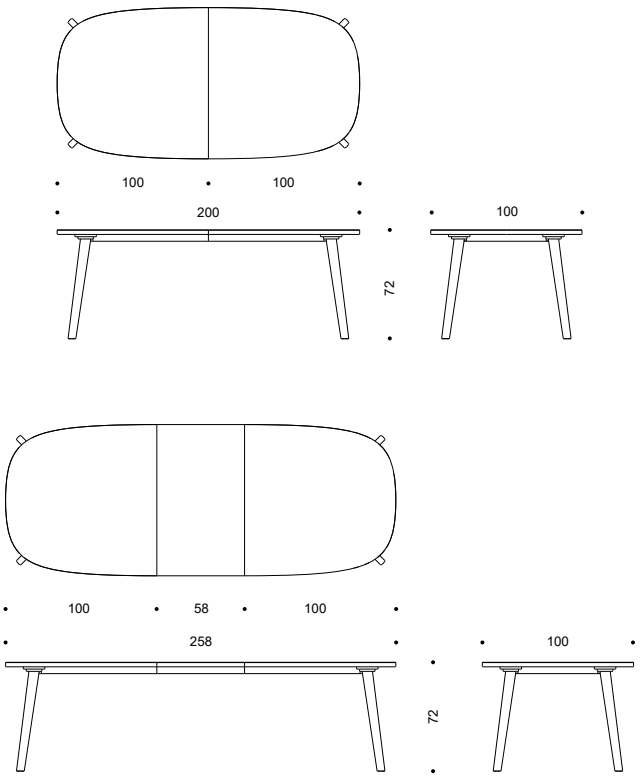
Table No. 40
A hyperbolic geometry is a mathematical curve that can be perceived as something in between an ellipse and a rectangle. The advantage of the curve is that you can have the perception of an amorphous shape, but at the same time retain the possibility of furnishing optimally as with a square table.

Table no. 40 is made of a plywood board with a wooden veneer top. The legs that appear massive can in principle be plased where ever you want it to be. The sarges are adjusted according to the length between the legs.



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